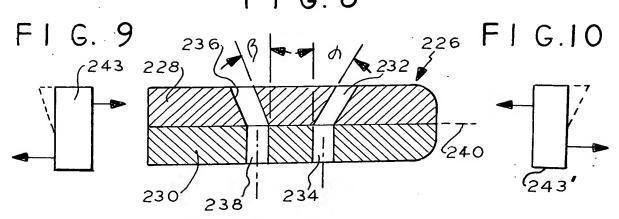
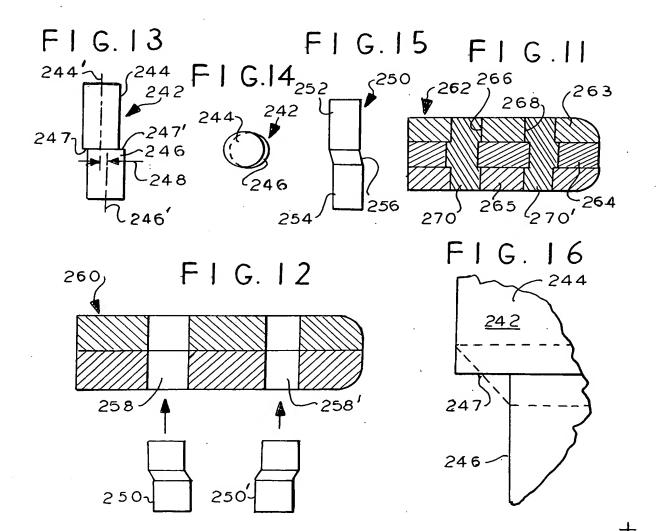
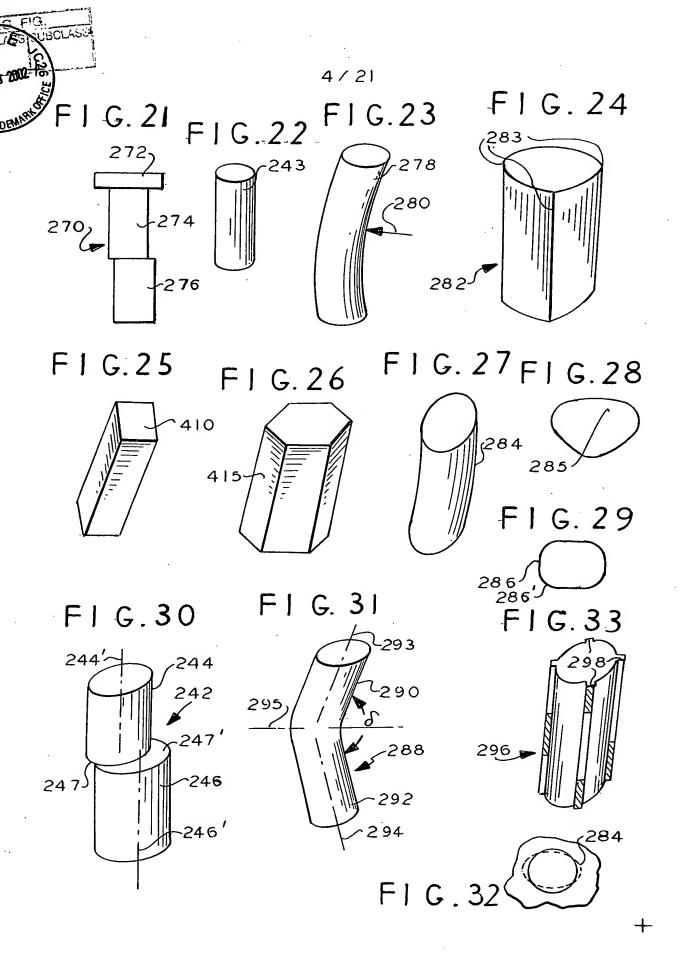


F1 G. 8

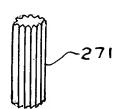








F1G.26a



F1G.266

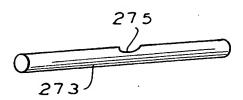


FIG. 26c

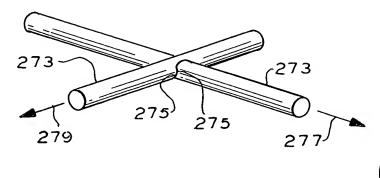


FIG. 26 f

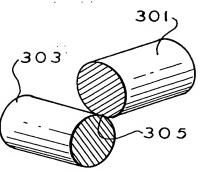
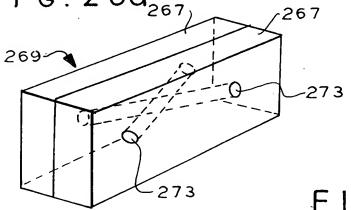
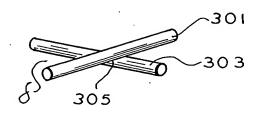
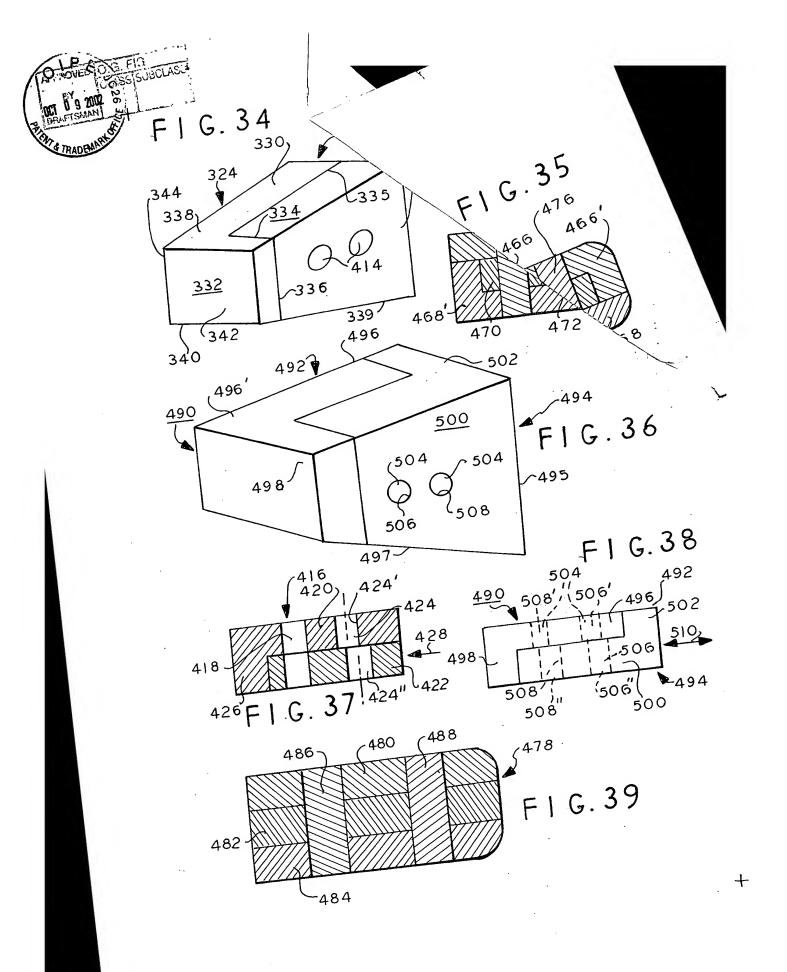


FIG. 26d₂₆₇

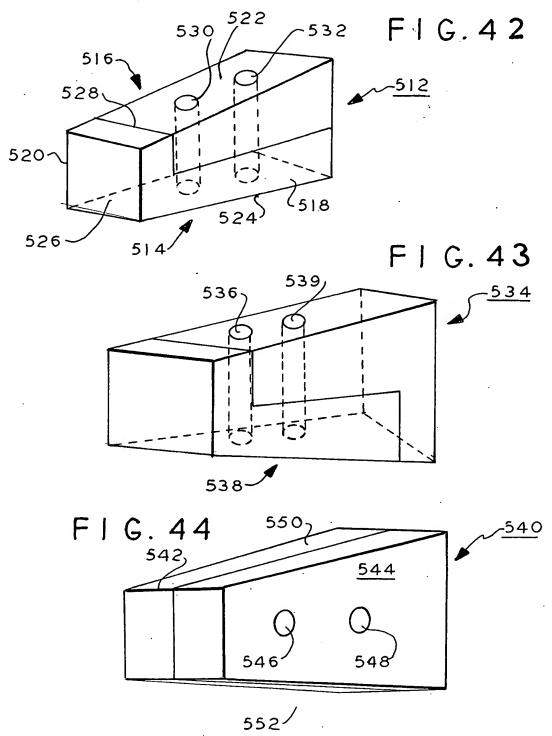


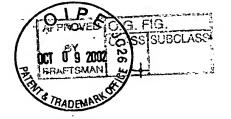
F1G.26e

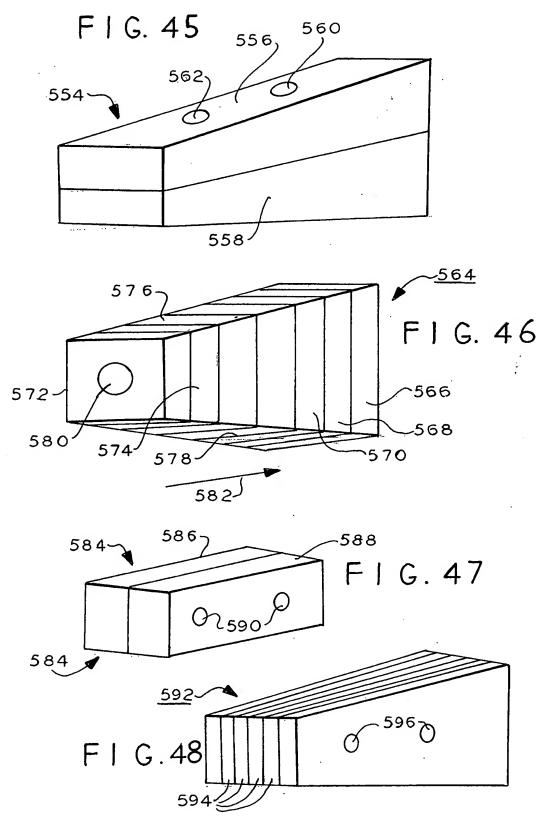




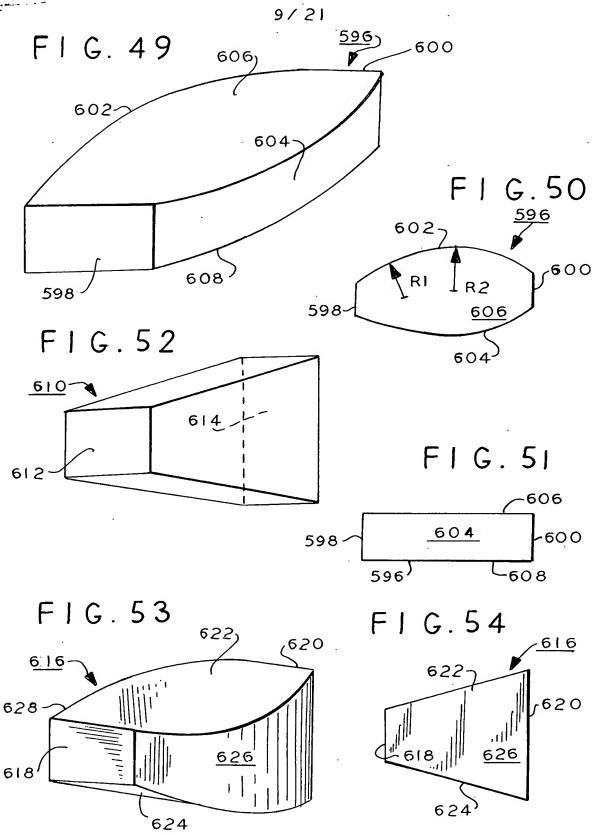




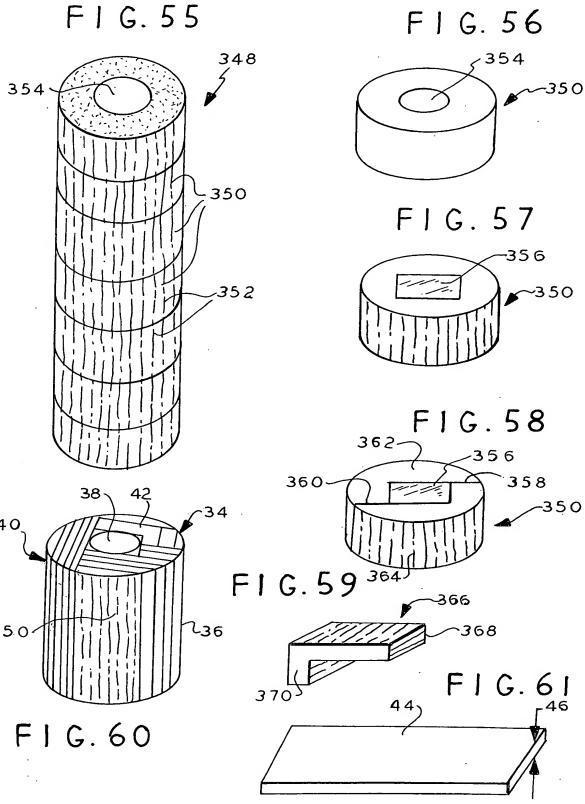


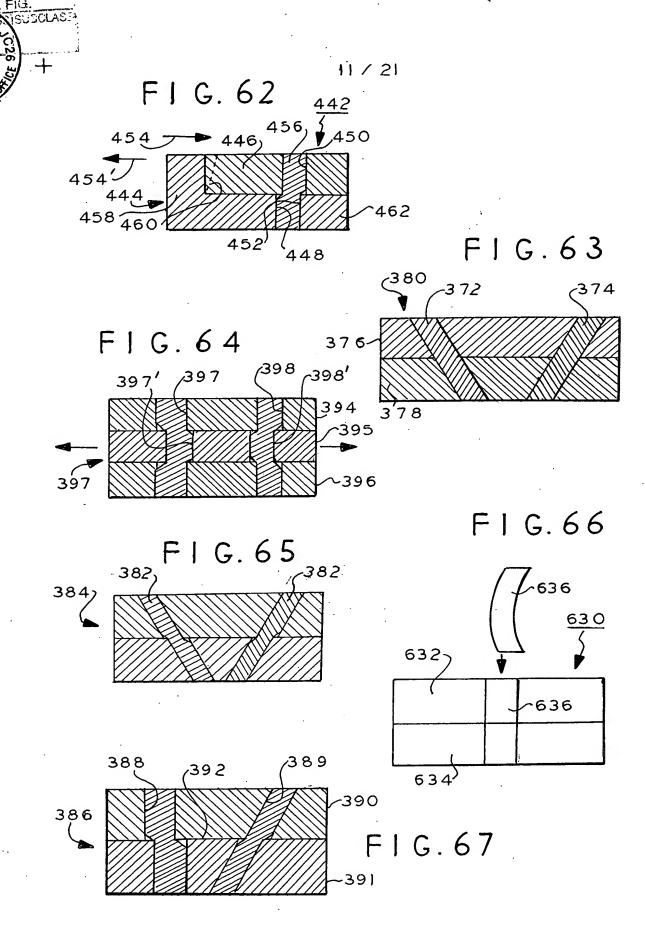






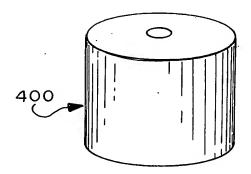




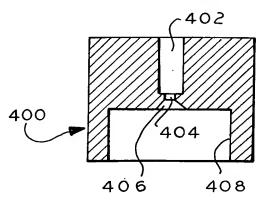




F1G.68



F1 G.69



F1 G. 71

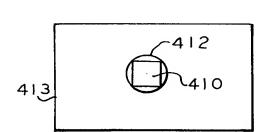


FIG. 70

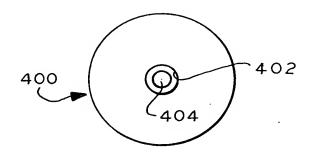


FIG. 72

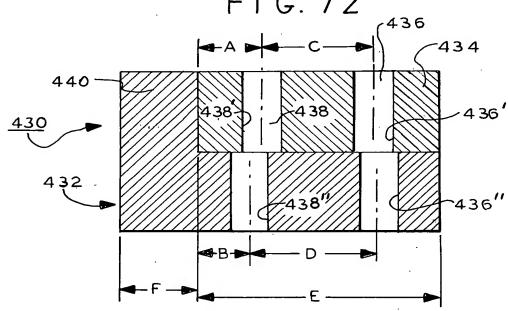
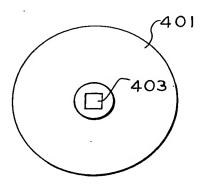
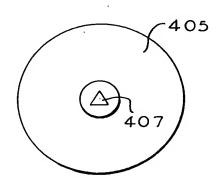




FIG. 70a



F1G.70b



F1G.70c

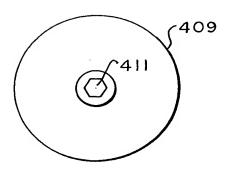
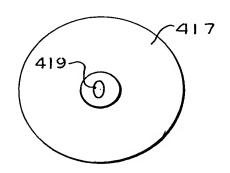


FIG. 70d





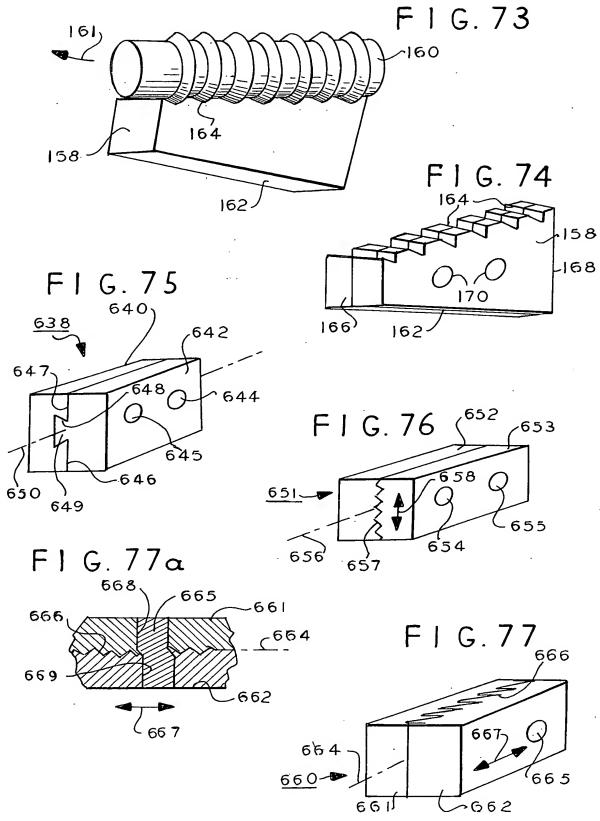
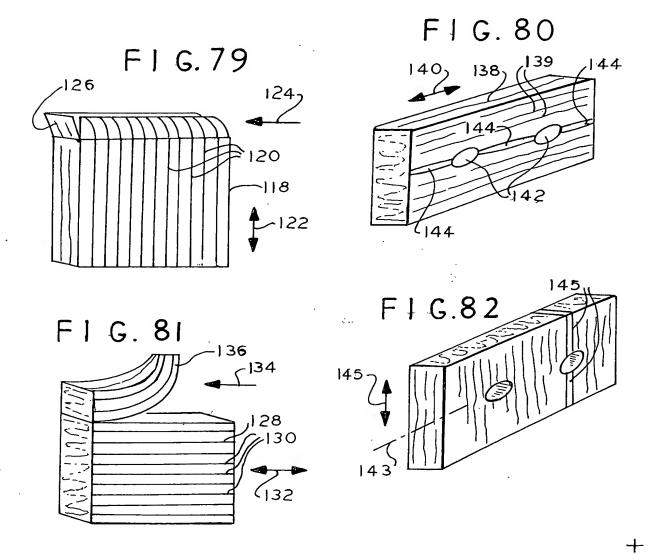
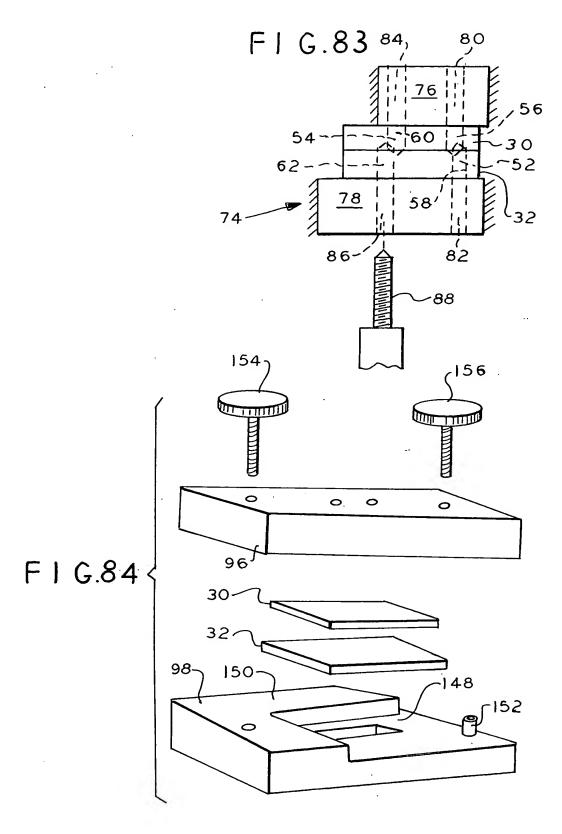




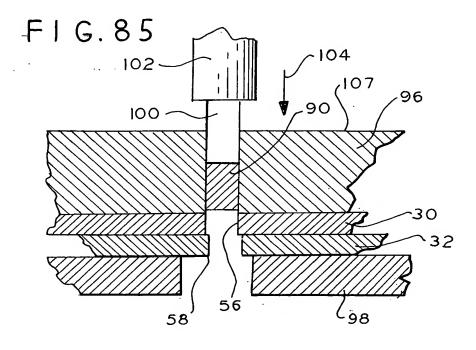
FIG. 78 674 68,0 676 670 682 .684 -682 684 671 674 676 672 684 682 √67**3** 4682' 2684'











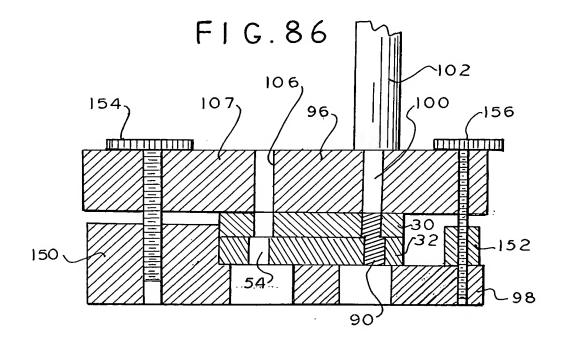
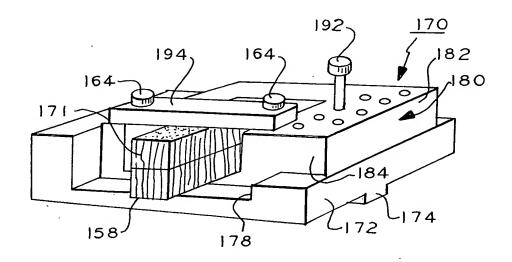
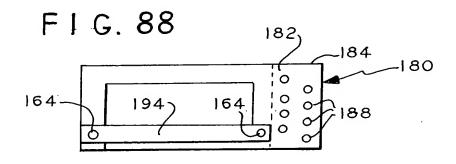




FIG. 87





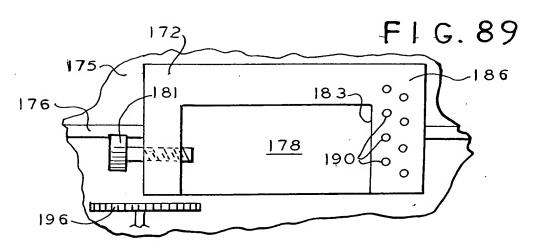
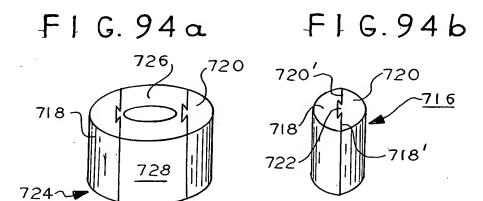




FIG. 90 F1 G. 91 692 700' -708**′** 690 7004 692 700 -696**′** 694-_698**′** 696 706¹/₅ (702 712 (698' 698, FIG. 92 696-700 <u>694</u> 704 708 _ -702 F1G.93 696 -700 698 704 710

-702





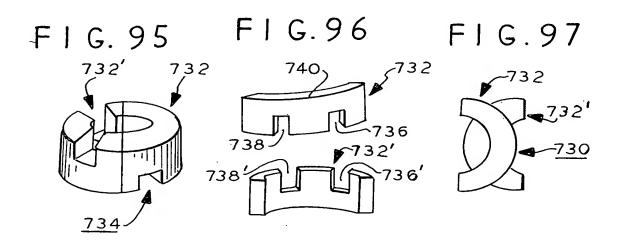
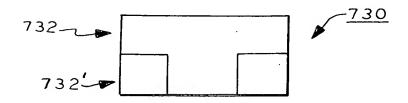
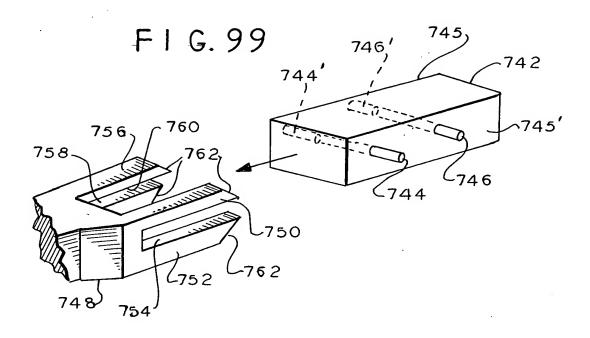


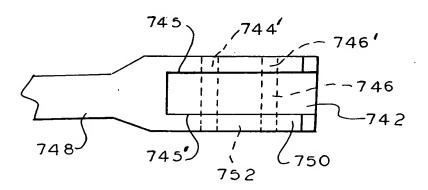
FIG. 98







F1G.100



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